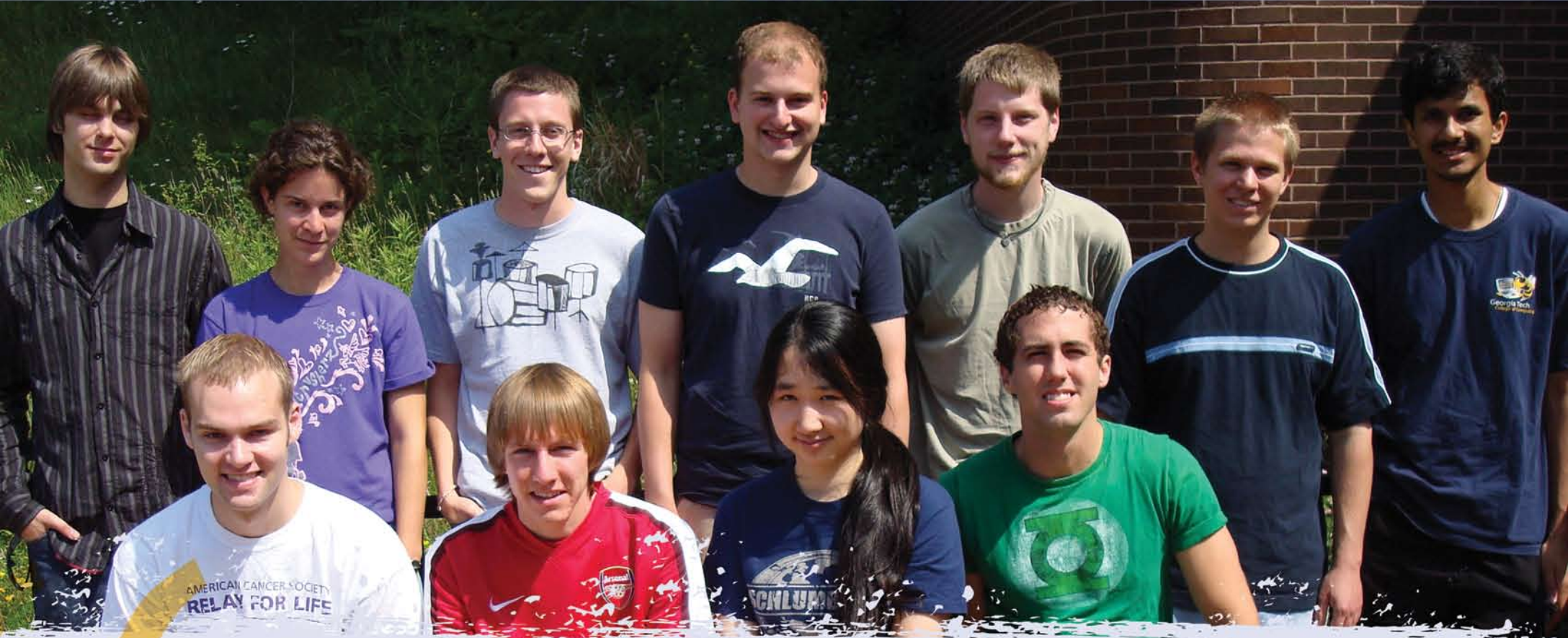


# REU 2010

## RESEARCH EXPERIENCE FOR UNDERGRADUATES CORNELL LABORATORY FOR ACCELERATOR-BASED SCIENCES AND EDUCATION (CLASSE)



**Excellent run, exactly what the NSF should be doing, and an exceedingly positive statement on Cornell and LEPP.**

– Zachary Lamberty, University of Notre Dame

**The National Science Foundation (NSF) is sponsoring a Research Experience for Undergraduates (REU) program in physics at Cornell University.**

**WORK WITH FACULTY, STAFF AND GRADUATE STUDENTS ON TIMELY, FRONT-LINE RESEARCH:**

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- Microwave Superconductivity
- Advanced Instrumentation (electronics, lasers, cryogenics, etc)
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- Superconducting Radio Frequency Lab (SRF)
- Cornell High-Energy Synchrotron Source (CHESS)



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